```
=> fil reg
FILE 'REGISTRY' ENTERED AT 16:22:31 ON 27 NOV 2007
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STRUCTURE FILE UPDATES:   26 NOV 2007  HIGHEST RN 955995-34-3
DICTIONARY FILE UPDATES:  26 NOV 2007  HIGHEST RN 955995-34-3

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TSCA INFORMATION NOW CURRENT THROUGH June 29, 2007

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http://www.cas.org/support/stngen/stndoc/properties.html

=> d que stat l19
L17             STR
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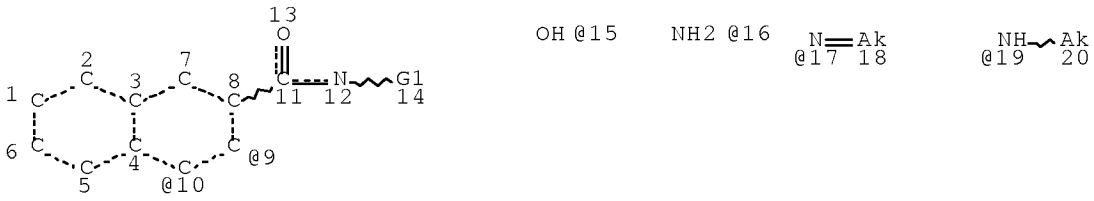


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VAR G1=16/17/19
VPA 15-9/10 U
NODE ATTRIBUTES:
CONNECT IS E2  RC AT  12
CONNECT IS E1  RC AT  18
CONNECT IS E1  RC AT  20
DEFAULT MLEVEL IS ATOM
GGCAT   IS SAT  AT  18
GGCAT   IS SAT  AT  20
DEFAULT ECLEVEL IS LIMITED

GRAPH ATTRIBUTES:
RSPEC I
NUMBER OF NODES IS  20

STEREO ATTRIBUTES: NONE
L19          45 SEA FILE=REGISTRY SSS FUL L17

100.0% PROCESSED   37921 ITERATIONS                          45 ANSWERS
SEARCH TIME: 00.00.01
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=> d his nofile

     (FILE 'HOME' ENTERED AT 15:43:48 ON 27 NOV 2007)

     FILE 'HCAPLUS' ENTERED AT 15:43:57 ON 27 NOV 2007
L1             1 SEA ABB=ON  PLU=ON  US2007157846/PN
                 SEL RN

     FILE 'REGISTRY' ENTERED AT 15:44:29 ON 27 NOV 2007
L2            13 SEA ABB=ON  PLU=ON  (214417-91-1/BI OR 25014-41-9/BI OR
                 25067-34-9/BI OR 5341-58-2/BI OR 7439-89-6/BI OR
                 7440-50-8/BI OR 7440-66-6/BI OR 79-10-7/BI OR 79-41-4/BI
                 OR 9002-86-2/BI OR 9002-88-4/BI OR 9003-20-7/BI OR
                 9003-53-6/BI)
                 D SCA
L3             1 SEA ABB=ON  PLU=ON  L2 AND C11 H10 N2 O2/MF
                 D SCA
L4             1 SEA ABB=ON  PLU=ON  L2 AND C17 H20 N2 O2/MF
                 D SCA

     FILE 'HCAPLUS' ENTERED AT 15:50:00 ON 27 NOV 2007
L5           110 SEA ABB=ON  PLU=ON  L3
L6            27 SEA ABB=ON  PLU=ON  L4

     FILE 'STNGUIDE' ENTERED AT 15:51:14 ON 27 NOV 2007
L7               QUE ABB=ON  PLU=ON  ANTIRUST? OR RUSTPROOF? OR (INHIBIT?
                 OR PREVENT? OR PROHIBIT? OR ANTI)(A)(WEAR? OR CORRO? OR
                 OXID? OR RUST?)
L8             1 SEA ABB=ON  PLU=ON  (L5 OR L6) AND L7
L9               QUE ABB=ON  PLU=ON  MIX? OR BLEND? OR ADMIX? OR COMMIX?
                 OR IMMIX? OR INTERMIX? OR COMPOSIT? OR FORMULAT? OR
                 COMBINAT?
L10           54 SEA ABB=ON  PLU=ON  (L5 OR L6) AND L9

     FILE 'LREGISTRY' ENTERED AT 16:03:44 ON 27 NOV 2007
L11              STR
L12              STR

     FILE 'REGISTRY' ENTERED AT 16:07:32 ON 27 NOV 2007
L13            0 SEA SSS SAM L11
L14              STR 214417-91-1
L15              STR L11
L16           50 SEA SSS SAM L15

     FILE 'LREGISTRY' ENTERED AT 16:10:14 ON 27 NOV 2007
L17              STR L15

     FILE 'REGISTRY' ENTERED AT 16:14:58 ON 27 NOV 2007
L18            3 SEA SSS SAM L17
L19           45 SEA SSS FUL L17
L20            2 SEA ABB=ON  PLU=ON  L2 AND L19
                 SAV L19 GRE261/A

     FILE 'HCAPLUS' ENTERED AT 16:15:50 ON 27 NOV 2007
L21          153 SEA ABB=ON  PLU=ON  L19
L22            2 SEA ABB=ON  PLU=ON  L21 AND L7
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```
=> fil hcap
FILE 'HCAPLUS' ENTERED AT 16:22:43 ON 27 NOV 2007
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FILE COVERS 1907 - 27 Nov 2007  VOL 147 ISS 23
FILE LAST UPDATED: 26 Nov 2007  (20071126/ED)

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=> d l3 ide
YOU HAVE REQUESTED DATA FROM FILE 'REGISTRY' - CONTINUE? (Y)/N:n


=> fil reg
FILE 'REGISTRY' ENTERED AT 16:22:52 ON 27 NOV 2007
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DICTIONARY FILE UPDATES:  26 NOV 2007  HIGHEST RN 955995-34-3

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experimental property data in the original document.  For information
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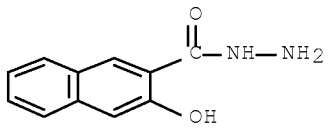
http://www.cas.org/support/stngen/stndoc/properties.html

=> d ide l3

L3   ANSWER 1 OF 1  REGISTRY  COPYRIGHT 2007 ACS on STN
RN   5341-58-2  REGISTRY
```

ED Entered STN: 16 Nov 1984
CN 2-Naphthalenecarboxylic acid, 3-hydroxy-, hydrazide (CA INDEX NAME)
OTHER CA INDEX NAMES:
CN 2-Naphthoic acid, 3-hydroxy-, hydrazide (6CI, 7CI, 8CI)
OTHER NAMES:
CN 2-Hydroxy-3-naphthoic acid hydrazide
CN 2-Hydroxy-3-naphthoylhydrazine
CN 3-Hydroxy-2-naphthoic acid hydrazide
CN 3-Hydroxy-2-naphthoylhydrazine
CN 3-Hydroxy-naphthalene-2-carboxylic acid hydrazide
CN NSC 2117
CN NSC 49198
MF C11 H10 N2 O2
CI COM
LC STN Files: BEILSTEIN*, BIOSIS, CA, CAOLD, CAPLUS, CASREACT, CHEMCATS, CHEMLIST, CSCHEM, IFICDB, IFIPAT, IFIUDB, MEDLINE, SPECINFO, TOXCENTER, USPAT2, USPATFULL, USPATOLD
(*File contains numerically searchable property data)
Other Sources: EINECS**, NDSL**, TSCA**
(**Enter CHEMLIST File for up-to-date regulatory information)

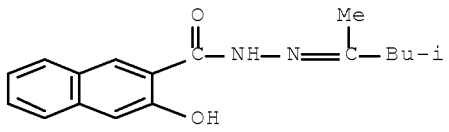


PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT

110 REFERENCES IN FILE CA (1907 TO DATE)
1 REFERENCES TO NON-SPECIFIC DERIVATIVES IN FILE CA
110 REFERENCES IN FILE CAPLUS (1907 TO DATE)
9 REFERENCES IN FILE CAOLD (PRIOR TO 1967)

=> d ide l4

L4 ANSWER 1 OF 1 REGISTRY COPYRIGHT 2007 ACS on STN
RN 214417-91-1 REGISTRY
ED Entered STN: 18 Nov 1998
CN 2-Naphthalenecarboxylic acid, 3-hydroxy-, (1,3-dimethylbutylidene)hydrazide (9CI) (CA INDEX NAME)
OTHER NAMES:
CN BMH
CN BMH (hydrazide)
MF C17 H20 N2 O2
SR CA
LC STN Files: CA, CAPLUS, CHEMCATS, CHEMLIST, USPAT2, USPATFULL



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**PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT**

              27 REFERENCES IN FILE CA (1907 TO DATE)
               1 REFERENCES TO NON-SPECIFIC DERIVATIVES IN FILE CA
              27 REFERENCES IN FILE CAPLUS (1907 TO DATE)


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FILE LAST UPDATED: 26 Nov 2007  (20071126/ED)

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=> d l22 ibib abs hitstr hitind 1-2

L22  ANSWER 1 OF 2  HCAPLUS  COPYRIGHT 2007 ACS on STN
ACCESSION NUMBER:        2005:903042  HCAPLUS  Full-text
DOCUMENT NUMBER:         143:233682
TITLE:                   Corrosion inhibitor
INVENTOR(S):             Sonogi, Ken; Nabeshima, Akihiro
PATENT ASSIGNEE(S):      Otsuka Chemical Co., Ltd., Japan
SOURCE:                  PCT Int. Appl., 19 pp.
                         CODEN: PIXXD2
DOCUMENT TYPE:           Patent
LANGUAGE:                Japanese
FAMILY ACC. NUM. COUNT:  1
PATENT INFORMATION:

     PATENT NO.           KIND   DATE        APPLICATION NO.        DATE
     ---------------      ----   --------    --------------------
     --------
     WO 2005078157         A1    20050825    WO 2005-JP2823
                                                                   200502
                                                                   16
         W:  AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BW, BY, BZ, CA,
             CH, CN, CO, CR, CU, CZ, DE, DK, DM, DZ, EC, EE, EG, ES, FI,
             GB, GD, GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP,
             KR, KZ, LC, LK, LR, LS, LT, LU, LV, MA, MD, MG, MK, MN, MW,
             MX, MZ, NA, NI, NO, NZ, OM, PG, PH, PL, PT, RO, RU, SC, SD,
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SE, SG, SK, SL, SY, TJ, TM, TN, TR, TT, TZ, UA, UG, US, UZ,
VC, VN, YU, ZA, ZM, ZW
RW: BW, GH, GM, KE, LS, MW, MZ, NA, SD, SL, SZ, TZ, UG, ZM, ZW,
AM, AZ, BY, KG, KZ, MD, RU, TJ, TM, AT, BE, BG, CH, CY, CZ,
DE, DK, EE, ES, FI, FR, GB, GR, HU, IE, IS, IT, LT, LU, MC,
NL, PL, PT, RO, SE, SI, SK, TR, BF, BJ, CF, CG, CI, CM, GA,
GN, GQ, GW, ML, MR, NE, SN, TD, TG

TW 278444	B	20070411	TW 2005-94104280	200502 15
EP 1717350	A1	20061102	EP 2005-710526	200502 16
CN 1922341	A	20070228	CN 2005-80005120	200502 16
IN 2006DN04600	A	20070824	IN 2006-DN4600	200608 09
US 2007157846	A1	20070712	US 2006-589261	200608 15

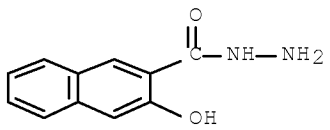
R: AT, BE, CH, DE, DK, ES, FR, GB, GR, IT, LI, LU, NL, SE, MC,
PT, IE, SI, LT, FI, RO, CY, TR, BG, CZ, EE, HU, PL, SK, IS

PRIORITY APPLN. INFO.:	JP 2004-37782 A	200402 16
	WO 2005-JP2823 W	200502 16

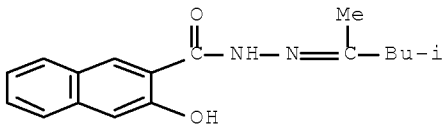
AB A corrosion inhibitor contains 3-hydroxy-2-naphthoic acid hydrazide and/or 3-hydroxy-2-naphthoic acid (1,3-dimethylbutylidene)hydrazide and salts thereof as an active constituent. Also disclosed are a corrosion inhibition method and a corrosion inhibition resin composition using such a corrosion inhibitor. The corrosion inhibitor, method, and resin composition are suitable for protecting Fe, Cu, and Zn from corrosion.

IT 5341-58-2, 3-Hydroxy-2-naphthoic acid hydrazide
214417-91-1
RL: NUU (Other use, unclassified); USES (Uses)
(corrosion inhibitor)

RN 5341-58-2 HCAPLUS
CN 2-Naphthalenecarboxylic acid, 3-hydroxy-, hydrazide (CA INDEX NAME)



RN 214417-91-1 HCAPLUS
CN 2-Naphthalenecarboxylic acid, 3-hydroxy-, (1,3-dimethylbutylidene)hydrazide (9CI) (CA INDEX NAME)



IC ICM C23F011-00
ICS B32B015-08; C07C243-38; C07C251-76; C09D005-08; C09D201-00
CC 56-10 (Nonferrous Metals and Alloys)
ST corrosion inhibitor copper iron zinc
IT Epoxy resins, uses
Polyamides, uses
Polycarbonates, uses
Polyesters, uses
Polyolefins
Polyurethanes, uses
RL: NUU (Other use, unclassified); USES (Uses)
(corrosion inhibitor composition)
IT Polyketones
RL: NUU (Other use, unclassified); USES (Uses)
(polyether-; corrosion inhibitor composition)
IT Polyethers, uses
RL: NUU (Other use, unclassified); USES (Uses)
(polyketone-; corrosion inhibitor composition)
IT 5341-58-2, 3-Hydroxy-2-naphthoic acid hydrazide
214417-91-1
RL: NUU (Other use, unclassified); USES (Uses)
(corrosion inhibitor)
IT 7439-89-6, Iron, uses 7440-50-8, Copper, uses 7440-66-6, Zinc, uses
RL: TEM (Technical or engineered material use); USES (Uses)
(corrosion inhibitor)
IT 79-10-7D, Acrylic acid, esters, polymers 79-41-4D, Methacrylic acid, esters, polymers 9002-86-2, S1001 9002-88-4, Sumikathene L-430 9003-20-7, Polyvinyl acetate 9003-53-6, Polystyrene 25014-41-9, Polyacrylonitrile 25067-34-9, EP-F101
RL: NUU (Other use, unclassified); USES (Uses)
(corrosion inhibitor composition)
REFERENCE COUNT: 5 THERE ARE 5 CITED REFERENCES AVAILABLE FOR THIS RECORD. ALL CITATIONS AVAILABLE IN THE RE FORMAT

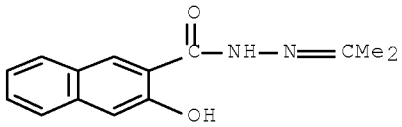
L22 ANSWER 2 OF 2 HCAPLUS COPYRIGHT 2007 ACS on STN
ACCESSION NUMBER: 1962:38008 HCAPLUS Full-text
DOCUMENT NUMBER: 56:38008
ORIGINAL REFERENCE NO.: 56:7100g-i,7101a-e
TITLE: Inhibitory effect of various hydrazides on monoamine oxidase in vitro and in vivo
AUTHOR(S): Szmuszkovicz, Jacob; Greig, Margaret E.
CORPORATE SOURCE: Upjohn Co., Kalamazoo, MI
SOURCE: Journal of Medicinal & Pharmaceutical Chemistry (1961), 4, 259-96
CODEN: JMPCAS; ISSN: 0095-9065
DOCUMENT TYPE: Journal
LANGUAGE: Unavailable
AB A series of aliphatic and aromatic hydrazides was prepared and tested as monoamine oxidase inhibitors. In vitro tests were done using the Bhagvat method in the Warburg apparatus The in vivo studies were done on several compds. by using oral activity in rats. Hydrazine hydrate (15 g.) in 25 ml.

EtOH was added to 75 g. diethyl oxalate in 25 ml. EtOH while holding the temperature at -15 to -25°, the suspension stirred at this temperature 10 min., allowed to warm to room temperature, stirred 1.25 hrs., filtered, the filtrate evaporated in vacuo at 30-5°, 75 ml. H2O added, the solution extracted twice with Et2O, the aqueous solution evaporated at 35° to remove Et2O, 44 ml. Me2CO added, allowed to stand 1 hr., evaporated in vacuo overnight at 25-30°, the solution freeze-dried, 250 ml. Me2CO added, and the solution refluxed 2 hrs., and evaporated at 30° to give 37.7 g. of the isopropylidene derivative (I), m. 45-54°. I (37 g.) in 200 ml. EtOH was hydrogenated under 52 lb. H in the presence of 1 g. PtO2. After 2/3 of the theoretical amount of H was absorbed 1 g. of catalyst was added and hydrogenation completed. The solution was evaporated to dryness at 40°, the residue dissolved in 50 ml. EtOH, added over 10 min. to 12.7 g. hydrazine hydrate in 100 ml. EtOH, the suspension stirred 1 hr., filtered, the solid washed with EtOH, refluxed with 2250 ml. EtOH, filtered, and allowed to crystallize to give 17.5 g. oxalic acid hydrazide 2-isopropylhydrazide, m. 178-81.5°. Oxalic acid hydrazide phenethylhydrazide, m. 153°, oxalic acid hydrazide 2-(αbenzyl)ethylhydrazide, m. 113-14°, oxalic acid bis(2-ethylhydrazide), m. 202.5-4.0°, oxalic acid bis(2-propylhydrazide), m. 193.5-4.5°, oxalic acid bis(2-isopropylhydrazide), m. 191.5-2.5°, oxalic acid 2-ethylhydrazide 2-isopropylhydrazide, m. 173-4°, oxalic acid bis(2-n-butylhydrazide), m. 157-8°, oxalic acid bis(2-isobutylhydrazide), m. 165-6°, oxalic acid bis[2-(1-methylpropyl)hydrazide], m. 135-6.5°, oxalic acid bis[2-(1-ethylpropyl)hydrazide], m. 118.5-19.5°, oxalic acid bis(2-benzylhydrazide), m. 165-7°, oxalic acid bis(phenethylhydrazide), m. 163-4°, oxalic acid bis(αmethylphenethylhydrazide), m. 159-60°, oxalic acid 2-isopropylhydrazide 2-(α-methylphenethyl)hydrazide, m. 150- 3°, oxalic acid bis[2-(1-cyclopropylethyl)hydrazide], isomer I, m. 191-2°, isomer II, m. 163-4°, oxalic acid bis(2-cyclopentylhydrazide), m. 212-14°, oxalic acid 2-isopropylhydrazide 2-(α-hydroxymethyl-β- hydroxyethyl)hydrazide, m. 130-5°, oxalic acid bis[2-[2-hydroxy-1-(hydroxymethyl)ethyl]hydrazide], m. 175.5-6.5°, oxalic acid bis[2-acetyl-2[2-acetoxy-1- (acetoxymethyl)ethyl]hydrazide], m. 187-8°; oxalic acid bis[2-(2-hydroxy-1-methylpropyl)]hydrazide, m. 153.5-5.0°, oxalic acid hydrazide 2-[2-(benzylcarbamoyl)- ethyl]hydrazide, m. 244-5°, oxalic acid bis[2-[2-(benzylcarbamoyl)ethyl]hydrazide], m. 216.5-18.0°, were also prepared Acetic acid isopropylidenehydrazide (35.7 g.) in 300 ml. EtOH was hydrogenated at 50° in the presence of 1 g. PtO2. The solution was evaporated to dryness and crystallized from C6H6-petr. ether to give 24.5 g. acetic acid 2-isopropylhydrazide, m. 53.5-5.0°. Also prepared were isobutyric acid 2-isopropylhydrazide, m. 69-70°, malonic acid bis(2-isopropylhydrazide), m. 127-9°, succinic acid bis(2-isopropylhydrazide), m. 158-9.5°, 2,2'-diisopropylcarbohydrazide, m. 141-2°, salicylic acid 2-isopropylhydrazide, m. 113-14°, 3,4,5-trimethoxybenzoic acid 2-isopropylhydrazide, m. 146.5-8.0°, 3,4,5-trimethoxybenzoic acid 2-(1-hydroxymethyl-2- hydroxyethyl)benzhydrazide, m. 111-12.5°, 2-(1-hydroxymethylethyl)2-hydroxyisonicotinic acid hydrazide, m. 124-7°, 3-hydroxy-2-naphthoic acid 2-isopropylhydrazide, m. 146-7°, indole-3-acetic acid 2-isopropylhydrazide, m. 130-1°.

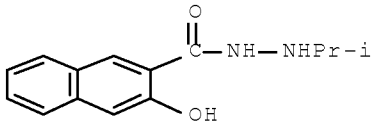
IT 73190-31-5P, 2-Naphthoic acid, 3-hydroxy-, isopropylidenehydrazide 92255-70-4P, 2-Naphthoic acid, 3-hydroxy-, 2-isopropylhydrazide
RL: PREP (Preparation)
(preparation of)

RN 73190-31-5 HCAPLUS

CN 2-Naphthalenecarboxylic acid, 3-hydroxy-, 2-(1-methylethylidene)hydrazide (CA INDEX NAME)



RN 92255-70-4 HCAPLUS
CN 2-Naphthalenecarboxylic acid, 3-hydroxy-, 2-(1-methylethyl)hydrazide (CA INDEX NAME)



CC 26 (General Organic Chemistry)
IT Hydrazides
(amine oxidase inhibition by)
IT 3840-68-4P, Oxalic acid, bis(isopropylidenehydrazide) 5448-47-5P, Indole-3-acetic acid, hydrazide 6232-97-9P, Isobutyric acid, 2-isopropylhydrazide 7034-09-5P, Isonicotinic acid, [2-hydroxy-1-(hydroxymethyl)ethylidene]hydrazide 7034-12-0P, Isonicotinic acid, 2-[2-hydroxy-1-(hydroxymethyl)ethyl]hydrazide 13304-62-6P, Acrylamide, N-benzyl- 15316-21-9P, Indole-3-acetic acid, isopropylidenehydrazide 15317-49-4P, Indole-3-acetic acid, 2-isopropylhydrazide 15563-12-9P, Benzoic acid, 3,4,5-trimethoxy-, 2-isopropylhydrazide 18658-79-2P, Oxalic acid, bis(ethylidenehydrazide) 19411-38-2P, Oxalic acid, bis(sec-butylidenehydrazide) 21909-51-3P, Indole-3-acetic acid, 2-methyl-, hydrazide 26824-43-1P, Malonic acid, bis(2-isopropylhydrazide) 35532-19-5P, Oxalic acid, bis(2-ethylhydrazide) 35532-21-9P, Oxalic acid, bis[2-(2-hydroxy-1-methylpropyl)hydrazide] 35532-33-3P, Carbohydrazide, 1,5-diisopropyl- 63970-76-3P, Oxalic acid, methyl ester, hydrazide 73190-31-5P, 2-Naphthoic acid, 3-hydroxy-, isopropylidenehydrazide 83420-60-4P, Oxalic acid, bis(2-benzylhydrazide) 89620-31-5P, Oxalic acid, bis(cyclopentylidenehydrazide) 89620-45-1P, Oxalic acid, bis[(1-cyclopropylethylidene)hydrazide] 91346-66-6P, Cyclohexanecarboxylic acid, 2-hydroxy-, 2-isopropylhydrazide 91773-17-0P, Oxalic acid, 2-ethylhydrazide 2-isopropylhydrazide 91905-54-3P, Benzoic acid, 3,4,5-trimethoxy-, 2-[2-hydroxy-1-(hydroxymethyl)ethyl]hydrazide 92203-53-7P, Oxalic acid, bis(propylidenehydrazide) 92203-88-8P, Oxalic acid, ethylidenehydrazide 2-isopropylhydrazide 92223-99-9P, Oxalic acid, bis[[2-hydroxy-1-(hydroxymethyl)ethylidene]hydrazide] 92255-70-4P, 2-Naphthoic acid, 3-hydroxy-, 2-isopropylhydrazide 92351-54-7P, Oxalic acid, bis[2-[2-hydroxy-1-(hydroxymethyl)ethyl]hydrazide] 92351-56-9P, Oxalic acid, 2-[2-hydroxy-1-(hydroxymethyl)ethyl]hydrazide 2-isopropylhydrazide 92351-59-2P, Oxalic acid, bis(2-propylhydrazide) 92402-25-0P, Oxalic acid, bis(2-isopropylhydrazide) 93786-61-9P, Oxalic acid, bis(2-butylhydrazide) 93786-62-0P, Oxalic acid, bis(2-sec-butylhydrazide) 93786-63-1P, Oxalic acid,

bis(2-isobutylhydrazide) 94072-96-5P, Oxalic acid,
bis(butylidenehydrazide) 94072-97-6P, Oxalic acid,
bis(isobutylidenehydrazide) 94215-72-2P, Succinic acid,
bis(2-isopropylhydrazide) 94628-97-4P, Oxalic acid,
bis[(1-methylacetonylidene)hydrazide] 94688-24-1P, Hydrazine,
1,2-bis(indol-3-ylglyoxyloyl)- 96130-96-0P, Oxalic acid,
2-[2-(benzylcarbamoyl)ethyl]hydrazide hydrazide 96417-86-6P,
Oxalic acid, bis(2-cyclopentylhydrazide) 96417-87-7P, Oxalic acid,
bis[2-(1-cyclopropylethyl)hydrazide] 96417-88-8P, Oxalic acid,
bis[(1-ethylpropylidene)hydrazide] 96591-42-3P, Benzoic acid,
3,4,5-trimethoxy-, [2-hydroxy-1-(hydroxymethyl)ethylidene]hydrazide
96874-51-0P, Oxalic acid, bis[2-(1-ethylpropyl)hydrazide]
97174-36-2P, Oxalic acid, 2-isopropylhydrazide 2-(α-
methylphenethyl)hydrazide 97281-74-8P, Oxalic acid,
2-isopropylhydrazide (α-methylphenethylidene)hydrazide
97491-38-8P, Oxalic acid, bis[[2-hydroxy-1-
(hydroxymethyl)ethylidene]hydrazide], tetraacetate 97528-04-6P,
Oxalic acid, bis[[2-hydroxy-1-(hydroxymethyl)ethyl]hydrazide],
tetraacetate diperchlorate 98636-67-0P, Oxalic acid,
bis(2-phenethylhydrazide) 99904-64-0P, Oxalic acid,
bis[(α-methylphenethylidene)hydrazide] 99998-68-2P, Oxalic
acid, bis[2-(α-methylphenethyl)hydrazide] 101122-35-4P,
Oxalic acid, bis[2-acetyl-2-[2-hydroxy-1-
(hydroxymethyl)ethyl]hydrazide], tetraacetate 101502-01-6P, Oxalic
acid, bis[2-[2-(benzylcarbamoyl)ethyl]hydrazide]
RL: PREP (Preparation)
(preparation of)

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